

B.GOPINATH.

Sheet 11.

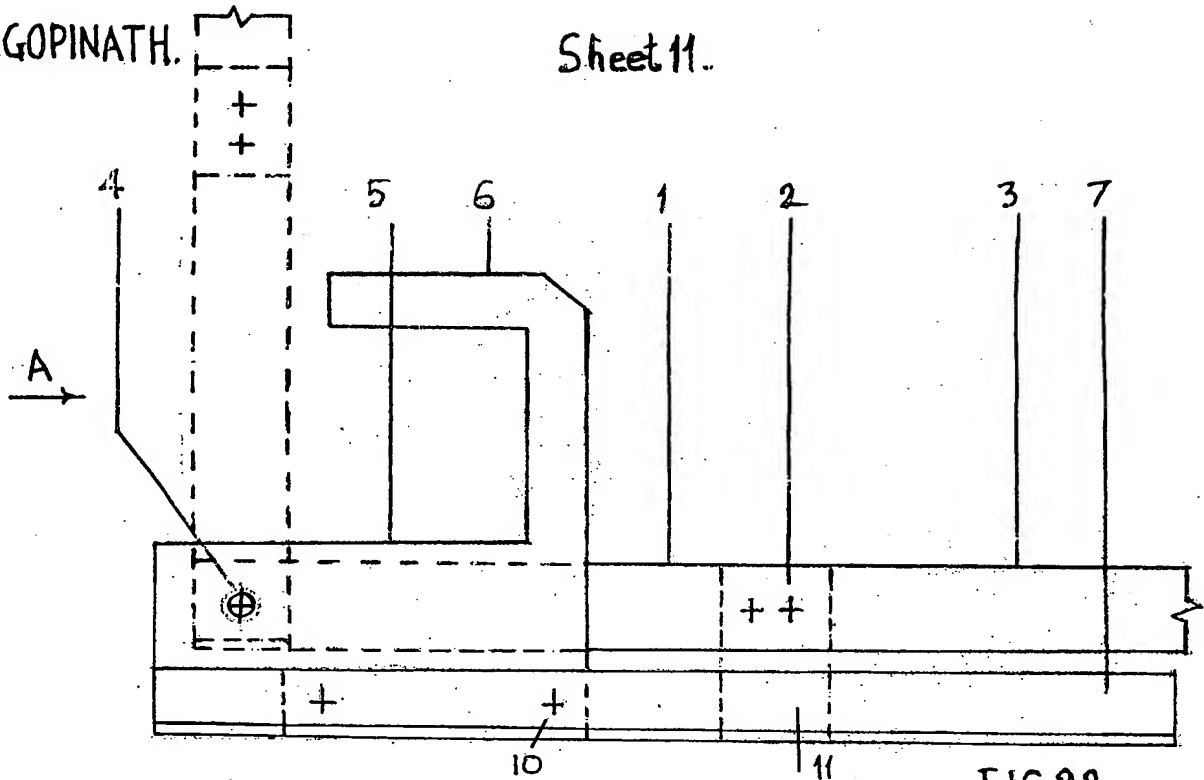


FIG 22

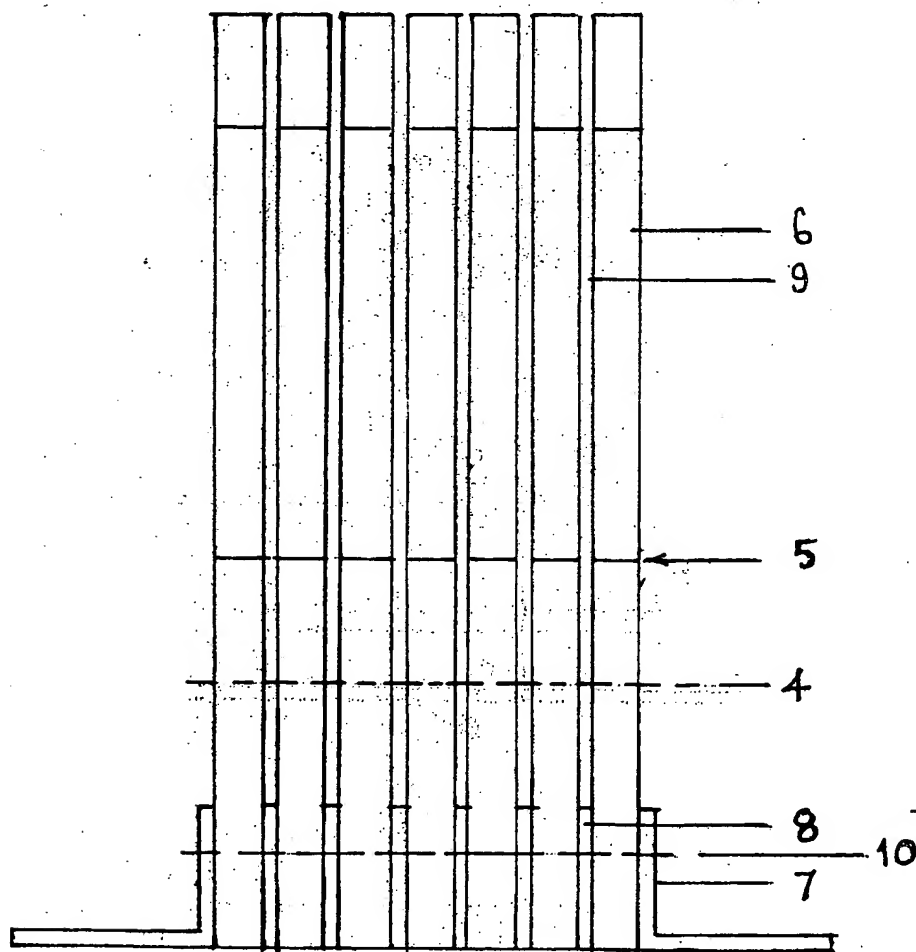


FIG 23.



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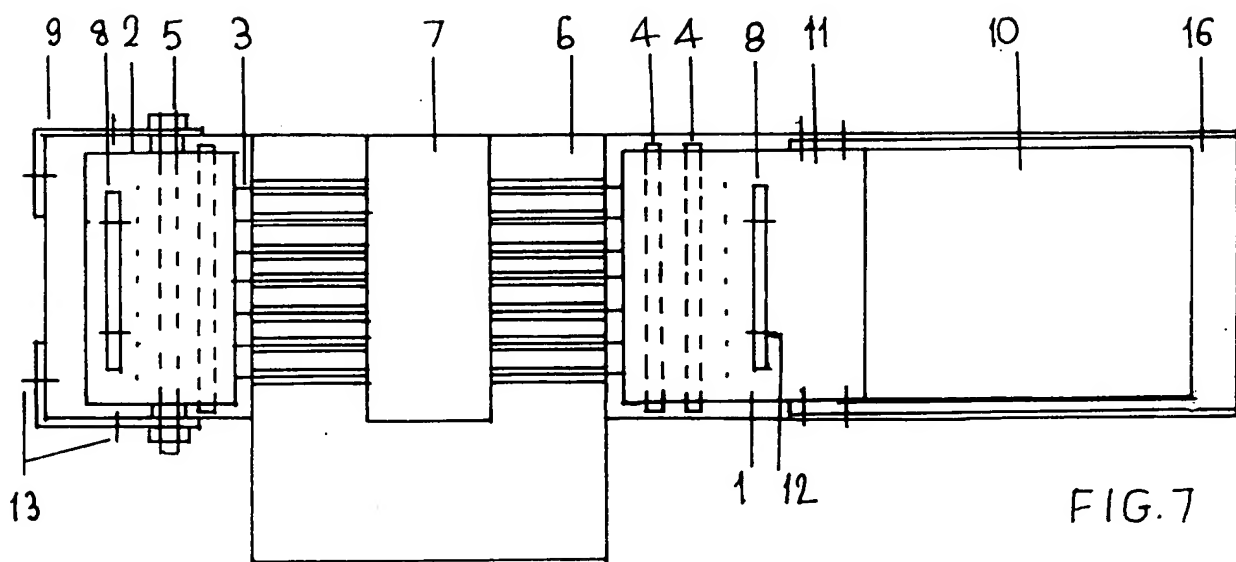


FIG. 7

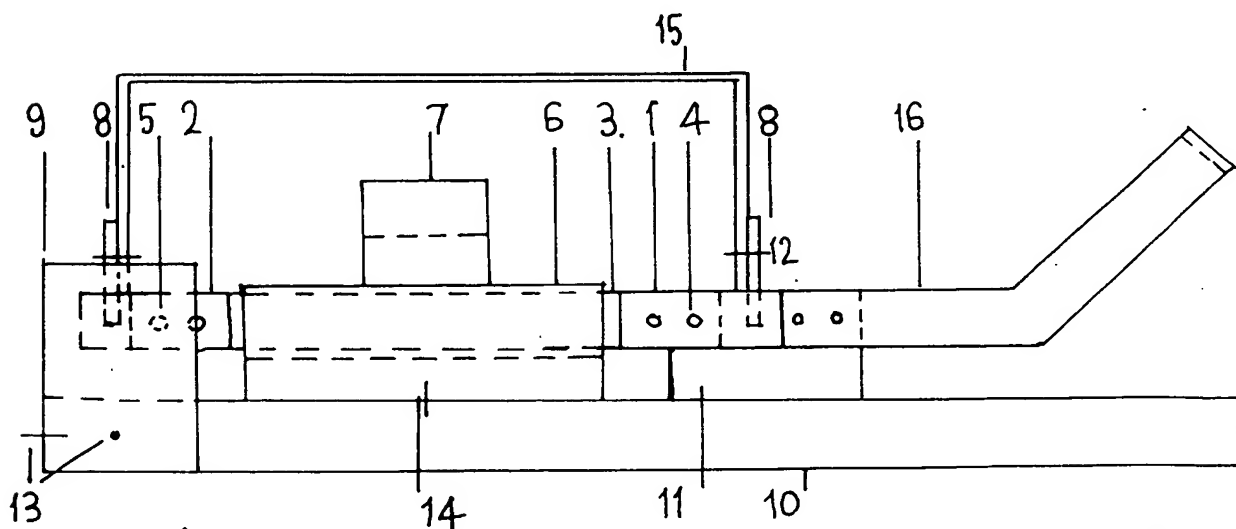


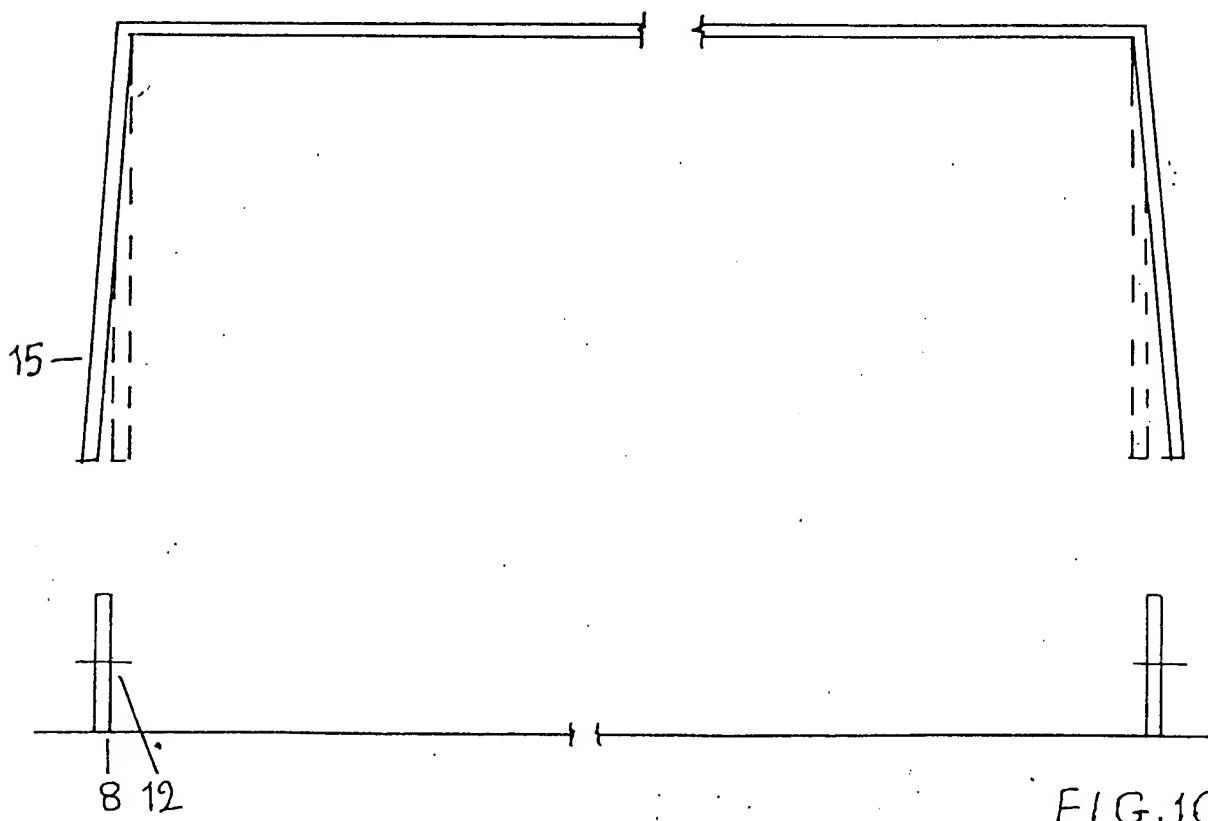
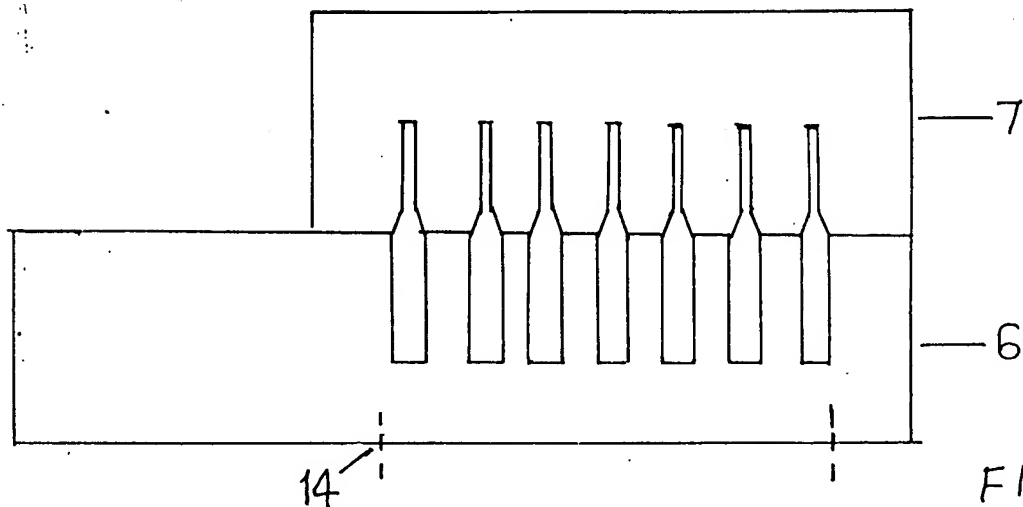
FIG. 8



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Technical drawing of a mechanical assembly, likely a pump or valve mechanism, showing a cross-section. The drawing includes numbered callouts (1 through 11) identifying various components. The assembly consists of a main body (1) with internal passages (2, 3, 4, 5, 6, 7, 8, 9, 10) and a central shaft (11). The shaft is supported by bearings (12, 13) and has a piston (14) at the end. The piston is connected to a lever (15) which is pivoted on a fulcrum (16). The lever is actuated by a handle (17) which is connected to a rod (18) passing through a seal (19). The entire assembly is mounted on a base (20).

FIG 19



GOPINATH.

Sheet.10

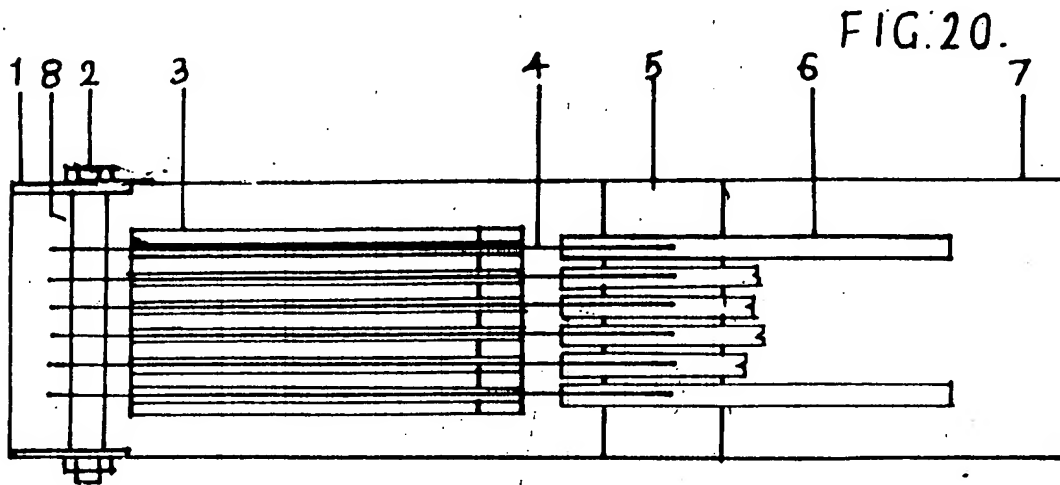
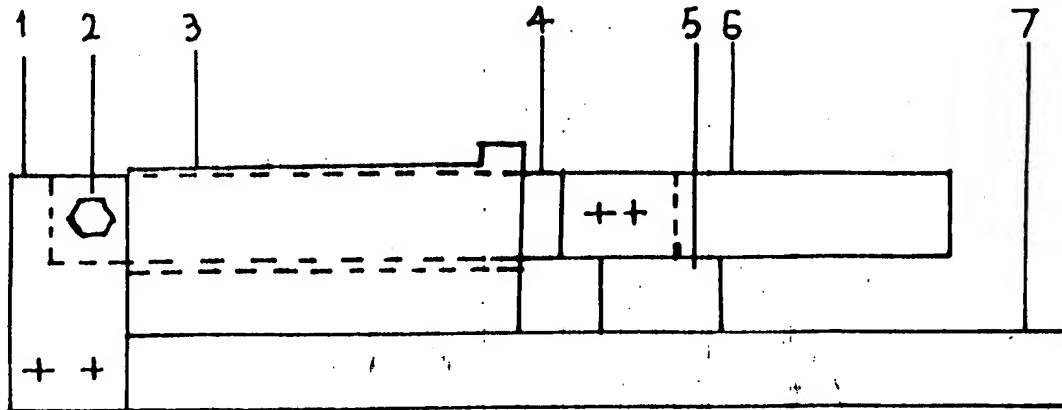


FIG.20.

DELETE FIG. 20, 21.

FIG.21

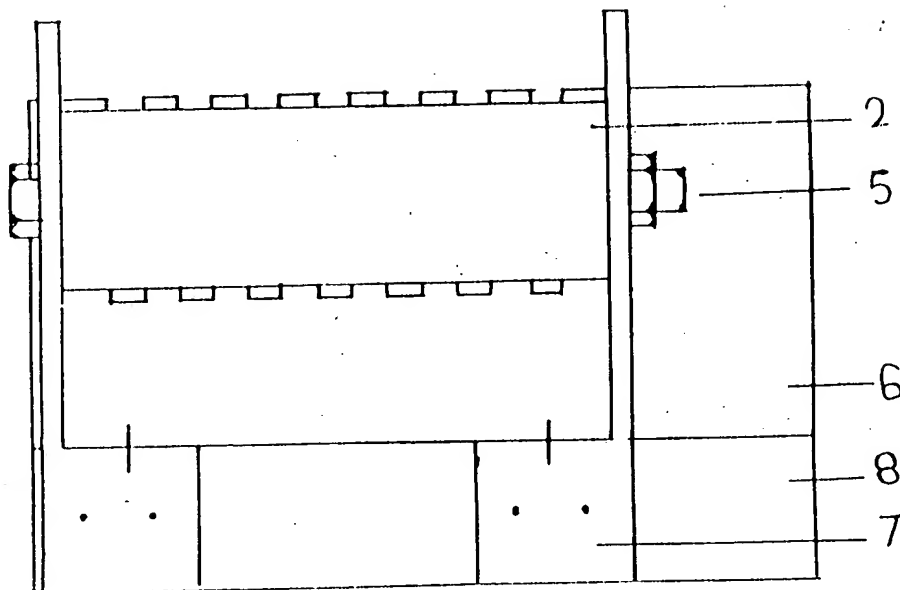
DEVICE.D.



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END VIEW FIG. 17  
DIRECTION 'C'

See Fig. 16  
for continuation

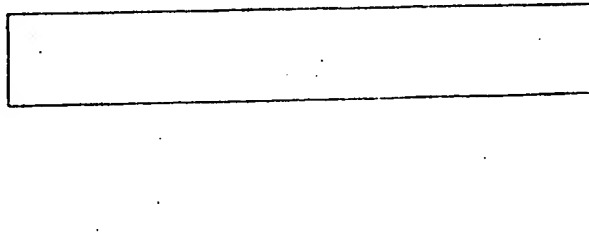


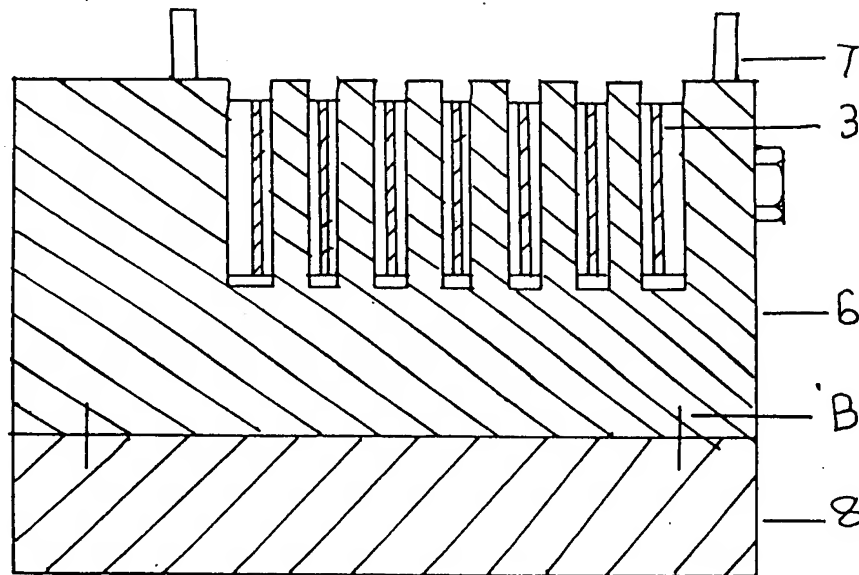
FIG. 18



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**DELETE ALL FIGURES**



Section AA.

FIG 15

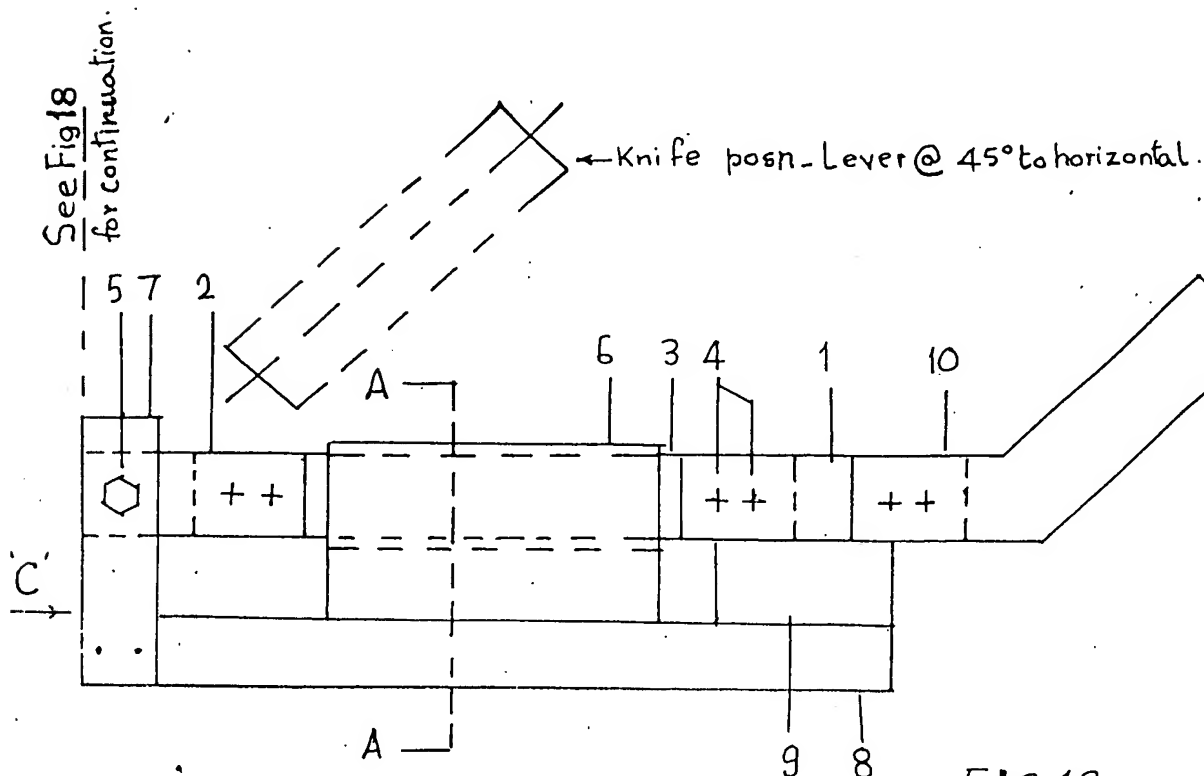


FIG 16

12

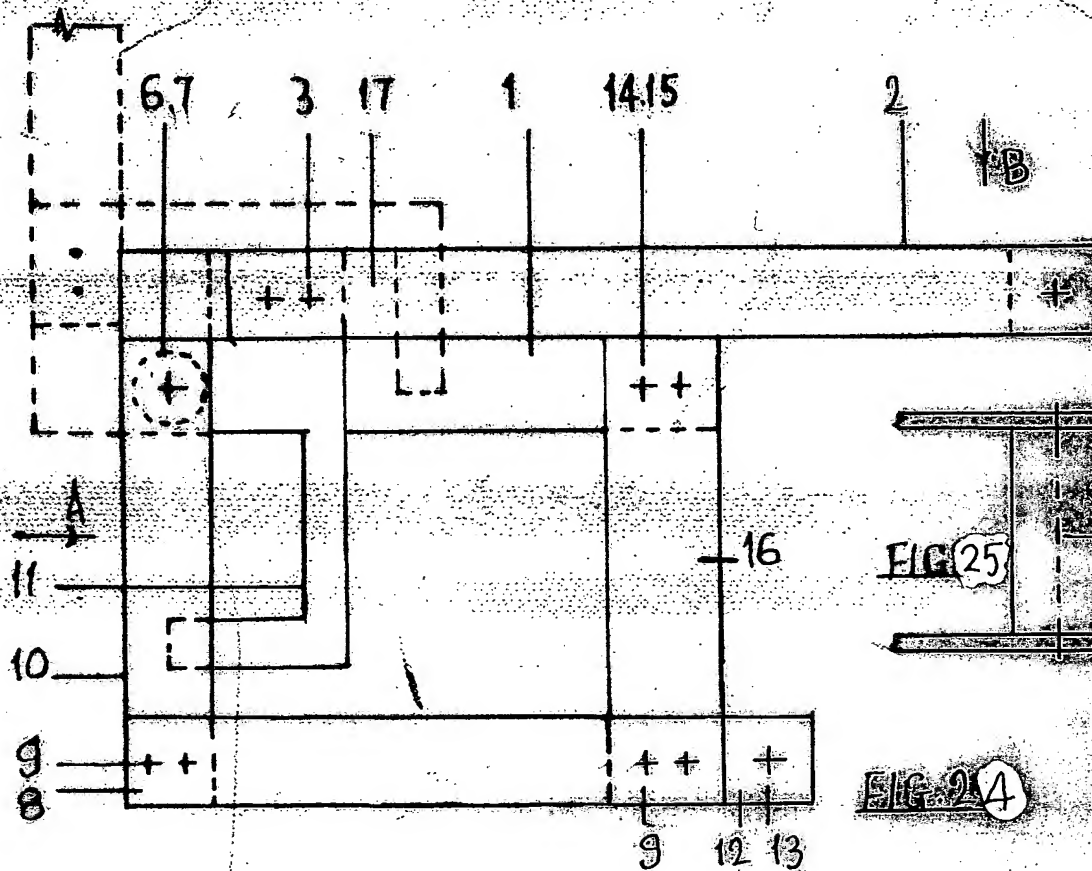


FIG. 24

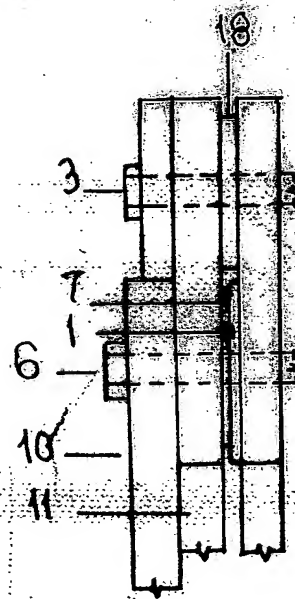
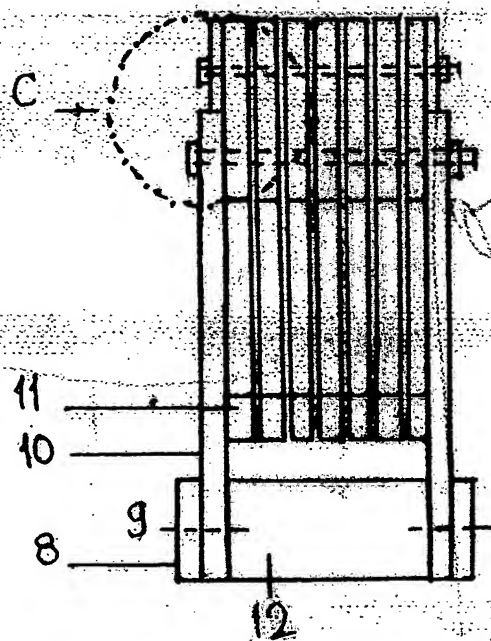


FIG. 27

FIG. 26

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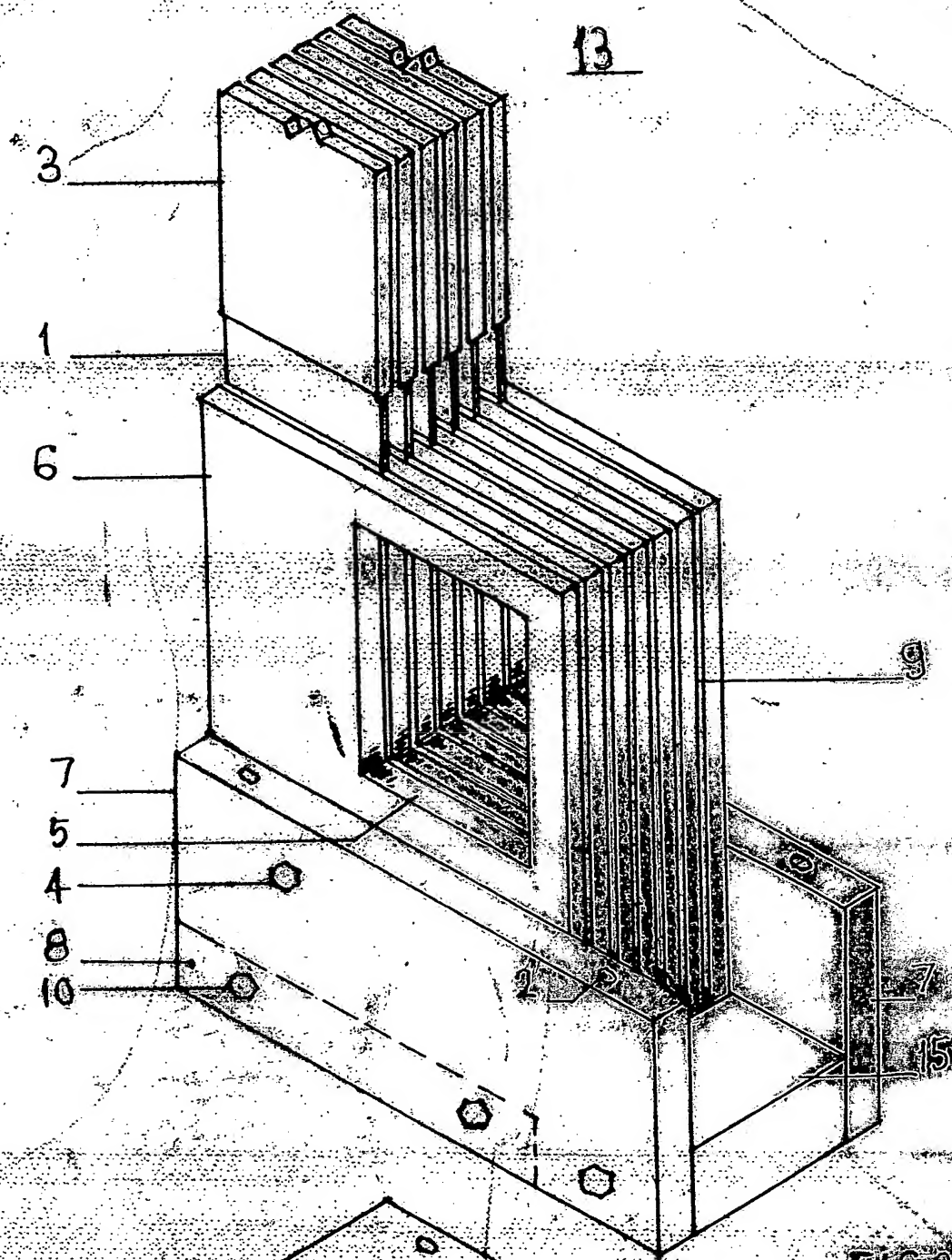
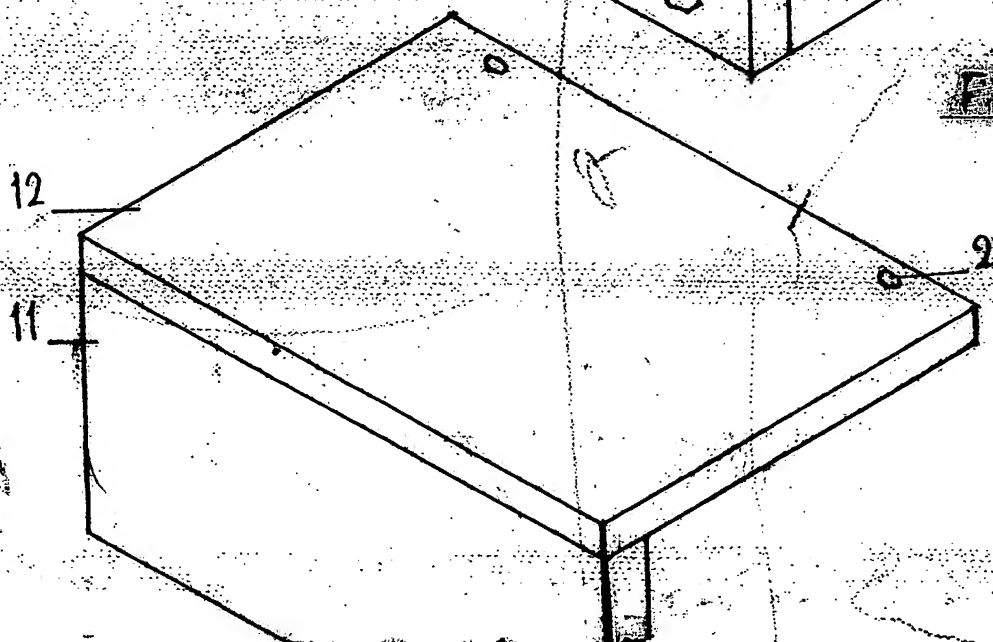


FIG. 28



BEST AVAILABLE COPY

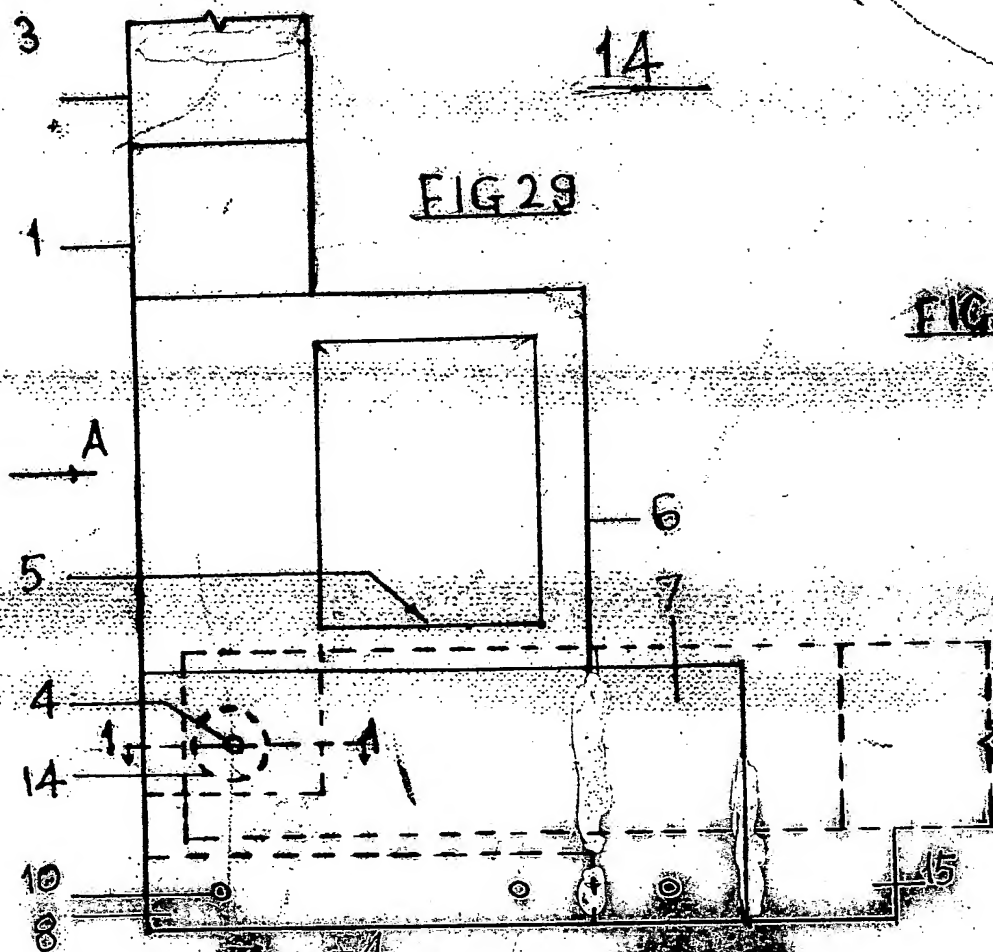


FIG 29

FIG 32

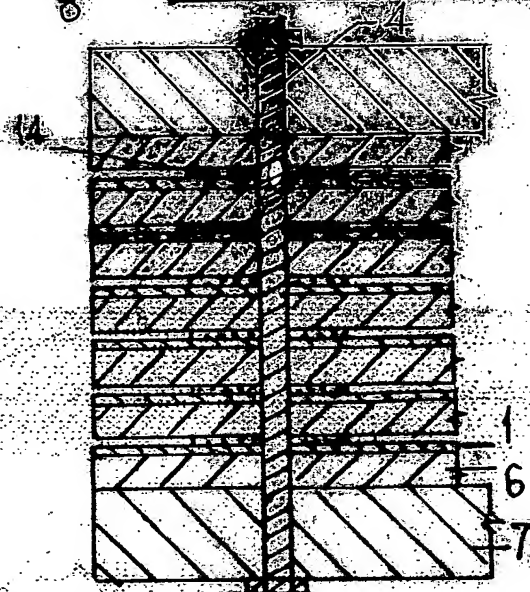


FIG 30

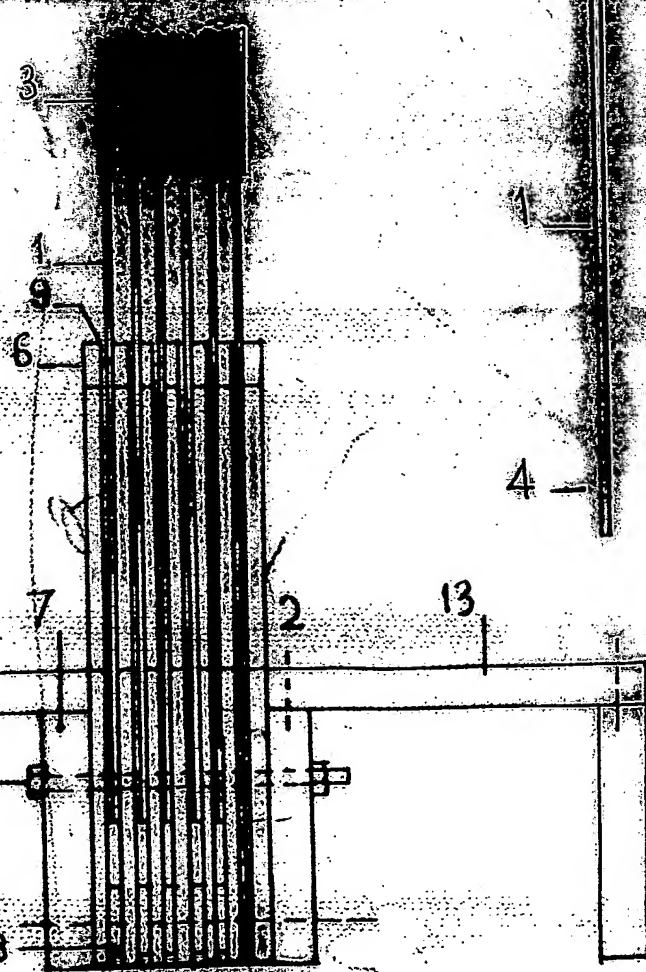


FIG 31